

API SUPER ICK CURE- benzaldehyde green liquid
MARS FISHCARE NORTH AMERICA, INC.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click [here](#).

Drug Label

Each 5 ml contains 1.3 mg Benzaldehyde Green and 1% PVP

DIRECTIONS: Remove activated carbon from filter and continue aeration. Add 15 drops per 1 U.S. gallons (4 L) or q tsp. (5 ml) per 5 U.S. gallons (20 ml) of aquarium water. Repeat dose after 48 hours. Wait another 48 hours then change 25% of the aquarium water and add fresh activated carbon. Treatment may be hastened by raising the water temperature to 82 F (28 C)

CAUTION: Some scaleless fish are sensitive to this medication; therefore, treat at 1/2 the normal dose. Corals, Shrimp and other invertebrates may also be sensitive to this medication. We do not recommend usage in reef aquariums or any freshwater or saltwater aquarium with invertebrates.

Note: This medication will discolor water and may stain aquarium sealant and ornaments. Use API BIO-CHEM ZORB or activated carbon 48 hours after final treatment to remove color from water. Each 5 ml contains 1.3 mg Benzaldehyde Green and 1% PVP.

For animal treatment only. Not for human consumption or for the treatment of fish intended for human consumption. Keep out of reach of children. Warning: This product contains a chemical known to the state of California to cause cancer.



SUPER ICK CURE™

FOR STORE USE ONLY - NOT FOR RETAIL SALE

TREATS WHITE SPOT DISEASE

- Use at first signs of ICH (white spots)
- Adds slime coat protection



16 FL OZ (473 ml)
Treats up to 472 U.S. gallons (1,788 L)
of fresh or salt water

GUIDE



Fish Problem
Solving

BENEFITS Works quickly to rid fish of Ichthyophthirius ("Ich") and Cryptocaryon, highly contagious parasitic diseases.

WHEN TO USE Use at the first sign of "Ich" (white spots).

DIRECTIONS Remove activated carbon from filter and continue aeration. Add 1 teaspoonful (5 ml) per 5 U.S. gallons (19 L) of aquarium water. Repeat dose after 48 hours. Wait another 48 hours then change 25% of the aquarium water and add fresh activated carbon. Treatment may be hastened by raising the water temperature to 82°F (28°C).

CAUTION: Some scaleless fish are sensitive to this medication; therefore, treat at 1/2 the normal dose. Corals, shrimp and other invertebrates may also be sensitive to this medication. We do not recommend usage in reef aquariums or any freshwater or saltwater aquarium with invertebrates.

NOTE: This medication will discolor water and may stain aquarium sealant and ornaments. Use API® BIO-CHEM ZORB™ filtration media or activated carbon 48 hours after final treatment to remove color from water. Each 5 ml contains 1.3 mg Benzaldehyde Green and 1% PVP. Not for human consumption or for the treatment of fish intended for human consumption.

Mars Fishcare North America, Inc.
50 E. Hamilton St., Chalfont, PA 18914

Questions or Comments?
1-800-847-0659 (in North America)
www.apifishcare.com
www.facebook.com/apifishcare

*/™ trademarks © Mars Fishcare North America, Inc.
MADE IN USA

Not for Retail Sale

Product #SU-12J



3 17163 11210 6

RM002418-01-1121



SUPER ICK CURE™

TREATS WHITE SPOT DISEASE

- Use at first signs of ICH (white spots)
- Adds slime coat protection

GUIDE



Fish Problem Solving

16 FL OZ (473 ml)
Treats up to 472 U.S. gallons (1,788 L) of fresh or salt water



BENEFITS Works quickly to rid fish of Ichthyophthirius ("Ich") and Cryptocaryon, highly contagious parasitic diseases.

WHEN TO USE Use at the first sign of "Ich" (white spots).

DIRECTIONS Remove activated carbon from filter and continue aeration. Add 1 teaspoonful (5 ml) per 5 U.S. gallons (19 L) of aquarium water. Repeat dose after 48 hours. Wait another 48 hours then change 25% of the aquarium water and add fresh activated carbon. Treatment may be hastened by raising the water temperature to 82°F (28°C).

CAUTION: Some scaleless fish are sensitive to this medication; therefore, treat at 1/2 the normal dose. Corals, shrimp and other invertebrates may also be sensitive to this medication. We do not recommend usage in reef aquariums or any freshwater or saltwater aquarium with invertebrates.

NOTE: This medication will discolor water and may stain aquarium sealant and ornaments. Use API® BIO-CHEM ZORB™ filtration media or activated carbon 48 hours after final treatment to remove color from water. Each 5 ml contains 1.3 mg Benzaldehyde Green and 1% PVP. Not for human consumption or for the treatment of fish intended for human consumption. Keep out of reach of children.

Mars Fishcare North America, Inc.
50 E. Hamilton St., Chalfont, PA 18914

Questions or Comments?
1-800-847-0659 (in North America)
www.apifishcare.com
www.facebook.com/apifishcare

* /™ trademarks © Mars Fishcare North America, Inc.
MADE IN USA RMD02417-02-1121

Product #12)



3 17163 01001 3

API

SUPER

ICK CURE

Treats White

Spot Disease

Use at first signs of

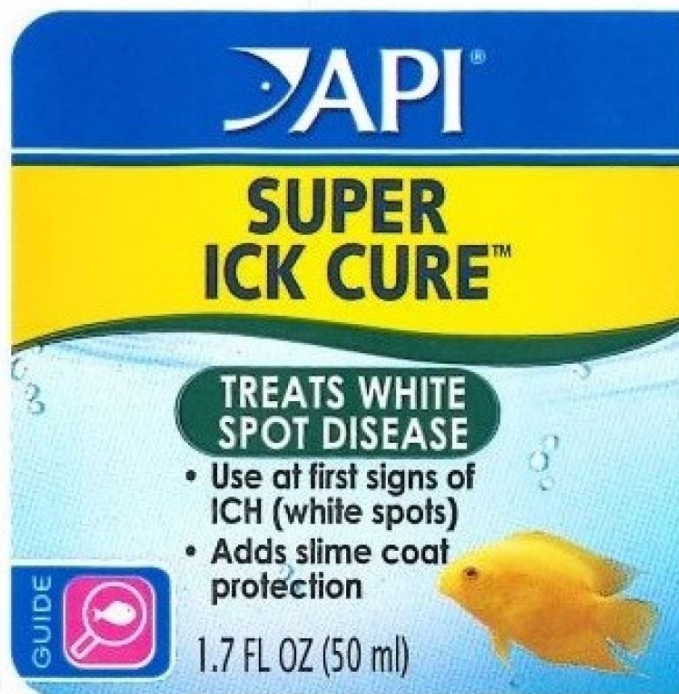
ICH (white spots)

Adds slime coat

protection

Guide

1.7 FL OZ (50 ml)

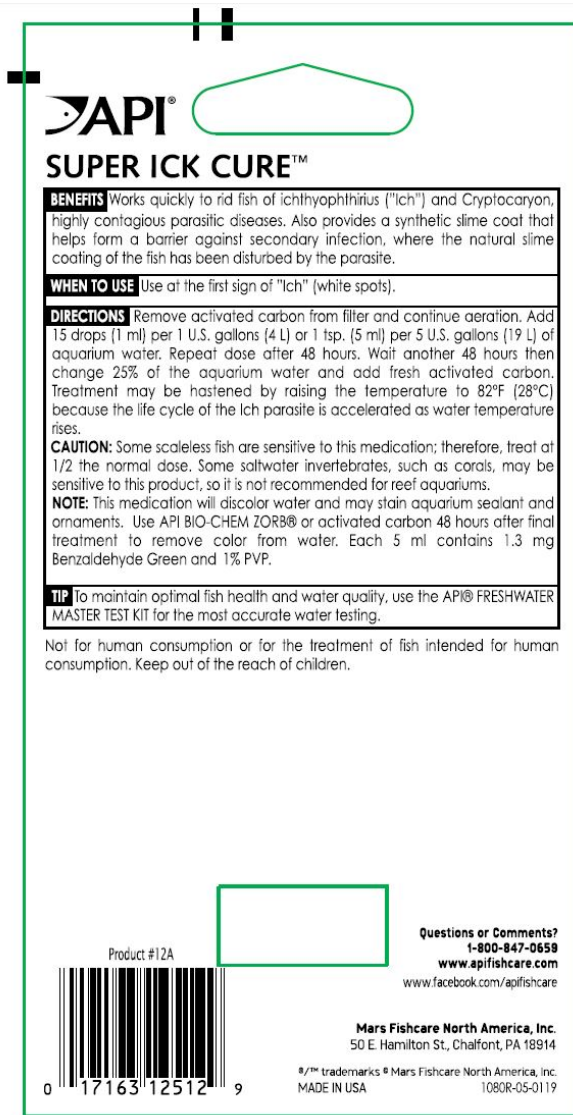
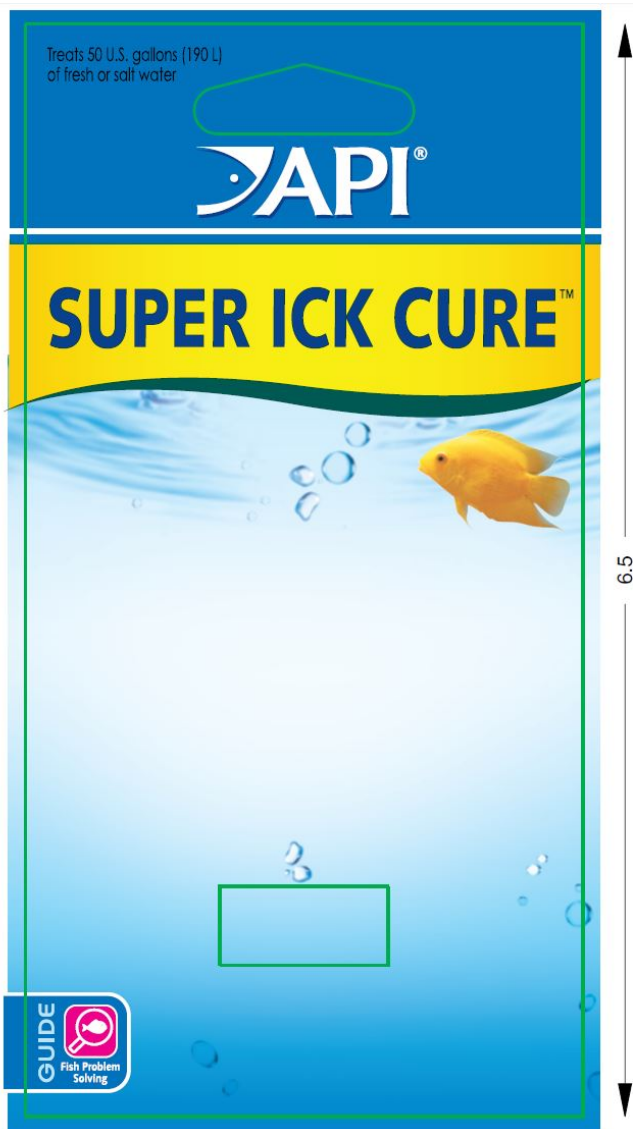


DIRECTIONS: Remove activated carbon from filter and continue aeration. Add 15 drops per 1 U.S. gallons (4 L) or 1 tsp. (5 ml) per 5 U.S. gallons (20 ml) of aquarium water. Repeat dose after 48 hours. Wait another 48 hours then change 25% of the aquarium water & add fresh activated carbon. **CAUTION:** Some scaleless fish are sensitive to this medication; therefore, treat at 1/2 the normal dose.

NOTE: This medication will discolor water and may stain aquarium sealant and ornaments. Use API® BIO-CHEM ZORB® or activated carbon 48 hours after final treatment to remove color from water. Each 5 ml contains 1.3 mg Benzaldehyde Green and 1% PVP.

For animal treatment only. Not for human consumption or for the treatment of fish intended for human consumption. Keep out of reach of children.

®/™ trademarks © Mars Fishcare North America, Inc., 50 E. Hamilton St. Chalfont, PA 18914 • www.apifishcare.com 1568R-02-0317



API SUPER ICK CURE

benzaldehyde green liquid

Product Information

| | | | |
|--------------------------------|-----------------|---------------------------|---------------|
| Product Type | OTC ANIMAL DRUG | Item Code (Source) | NDC:17163-514 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|--|-------------------|-------------------|
| MALACHITE GREEN (UNII: 12058M7ORO) (MALACHITE GREEN CATION - UNII:AWT9R95TV1) | MALACHITE GREEN | 1.3 mg in 5 mL |

Inactive Ingredients

| Ingredient Name | Strength |
|--|----------|
| WATER (UNII: 059QF0KO0R) | |
| POVIDONE K30 (UNII: U725QWY32X) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|----------------------------|----------------------|--------------------|
| 1 | NDC:17163-514-02 | 50 mL in 1 BOTTLE, PLASTIC | | |
| 2 | NDC:17163-514-03 | 118 mL in 1 PACKAGE | | |
| 3 | NDC:17163-514-05 | 473 mL in 1 PACKAGE | | |
| 4 | NDC:17163-514-06 | 473 mL in 1 PACKAGE | | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|--------------------------|--|----------------------|--------------------|
| unapproved drug other | | 09/01/2007 | |

Labeler - MARS FISHCARE NORTH AMERICA, INC. (049630700)

Establishment

| Name | Address | ID/FEI | Business Operations |
|-----------------------------------|---------|-----------|---|
| MARS FISHCARE NORTH AMERICA, INC. | | 049630700 | api manufacture, manufacture, repack, relabel |

Revised: 5/2022

MARS FISHCARE NORTH AMERICA, INC.